

# OFFICIALS VISIT THE SEVIER CON.

## President Tulloch Says He is Highly Pleased.

## ROAD TO ELSINORE READY

## EXTENSIVE WORK BEING DONE IN THE MINE.

Seymour W. Tulloch, president of the Sevier Consolidated, and Henry V. Tulloch and Walter J. Pilling, two of the heavy stockholders in the company, were at the Knutson yesterday after a visit to the property and on their way to their homes in the east. They stated they found everything to their liking at the mine and were enthusiastic over the prospect for the future.

"We found everything progressing nicely," said President Tulloch, "and the ore bodies are opening up better than we had expected. The contract for the third tunnel to intersect the middle vein of the Sevier Con. at the depth of 600 feet below the surface with the opening on level with the floor of the mill will be let in a few days.

"Since my last visit, two weeks ago, the work has progressed rapidly on the contract given out at that time for the completion of the tunnel of 350 feet connecting tunnel No. 2 with tunnel No. 2. This tunnel will serve as an air shaft, allowing air in tunnels No. 1 and No. 2 to be delivered by gravity to tunnel No. 3, and on a level with the mill. Work has also begun on tunnel No. 4, which will extend through the principal veins in the mine a distance of 6,000 feet, and at a depth of 1,200 feet below the apex of the mine.

"These three contracts are in addition to other work done by day labor. The final contracts for the completion of the mill will be given out during the present week, and part of the mill equipment is already on the way. The company will install the Godde slime process, and while the mill will not be a large one, having but one unit with a capacity of sixty or seventy-five tons a day, we confidently believe it will be one of the most complete and up-to-date mills in the west.

"When we are fully satisfied as to the success of our treatment additional units will be installed as rapidly as possible until the mill has a capacity of 300 tons a day.

"A carload of rich shipping ore with specimens running over \$1,000 per ton, and which would give a good general average, is ready to be shipped to the smelters of Salt Lake within a few days. As the company will save \$250,000 on hauling charges by conveying the ore over the new road that is just being completed, it has been deemed advisable to ship the ore in this manner.

## PARKER IS PART OWNER.

## Principal Candidate Interested in Idaho Mine.

Captain J. H. Stallings arrived in Salt Lake from the east yesterday, and will leave at once for Boise, Idaho, to look after the work at the Lincoln mine in the Pearl district. The captain was on his vacation from the army in the Democratic convention at St. Louis, incidentally. The nomination of Judge Parker for president is of peculiar interest to the Lincoln company, for the reason that he is one of the heavy stockholders in the company. He, and other persons of Kingston, N. Y., have been interested in the mine almost from the beginning.

Captain Stallings left the mine and mill in charge of Manager John T. Hodson and Preston J. Hodson, who started on his vacation a month ago. The property at that time was in good condition, and the owners are confident that it is to be one of the big mines in the Democratic convention at St. Louis, incidentally. It is reported that there is ore enough in sight now to keep the mill running for several years, but the intention is to push development work for some time to come. Drifting in being done in good ore on the 350-foot and on the 550-foot levels.

## SAYS SILVER WILL GO UP.

## Trade Journal Gives Reasons For Advance.

The price of silver has again advanced, and it seems not improbable that it will go above 60 cents, unless there is an unexpected change in the situation, says the Engineering and Mining Journal. In some degree this is due to the careful handling of the market by the large sellers; and there is also a tendency to buy silver, and in the latter part of the month, India has been unusually prosperous; crops have been good and exports large. This has caused a demand for more currency, and has also resulted in larger purchases through the bazaars for personal use and hoarding. For the first half of the present year the current price of silver in India and the Straits, compared with last year, has been 63.3 per cent. Direct purchases for China have not been large, but it is believed that a good deal of silver has found its way into that country through Japanese and Russian channels.

## SHE CORNERS THE COAL.

## Nevada Woman Captures Cream of Entire District.

A sensational feat was accomplished this week, and by a woman, says the Tonopah Miner. As the result of three flying trips to the Coalfield district, made within the last three weeks, Dr. Frances E. Williams has captured the entire district, and under her competition of other capitalists.

The Coalfield district mine was considered the real key to the situation, but "Uncle Billy" doggedly refused to deal with any one but the doctor—the coal engine her. As he could not be signed up, Judge Peters followed, and then Sheriff Ingalls fell in line, and within two days over 1200 tons of coal were shipped to the district, was secured. Immediately afterward a corporation capitalized for \$5,000,000 and entitled the Coalfield Coal Mining company was organized. The act of congress of 1902, California, Boston and New York capitalists furnish the money.

## Arrangements were at once effected to have the first engine that enters Tonopah propelled by this Nevada coal, and it is now being taken from the Groezinger mine for that purpose.

## Active development on several of the other mines will be started soon.

## Ore and Bullion

The ore and bullion settlements in the local market yesterday as reported by McCormick & Co. amounted to \$5,000 in ore, \$2,500 in bullion and \$2,500 in gold bars.

## RALLY IN DALY-WEST.

## Stock Picks Up a Trifle From Lowest Point.

Daly-West rallied yesterday from its lowest point of the day, but the small lot of the stock, five shares, was sold at \$12.25 at the morning session. Most of the shares were made in the neighborhood of \$12, and the close was a little above that figure, \$12 being bid for the stock and \$12.25 asked for the sale of about 100 shares in Daly-West. The day on the stock market was lifeless. The only small, in low-priced stocks and the prices all along the line were either lower or stationary.

## FOREIGN.

Alcoa	1.10	1.15	1.10	1.15
Alum.	1.10	1.15	1.10	1.15
Am. Steel	1.10	1.15	1.10	1.15
Am. Sugar	1.10	1.15	1.10	1.15
Am. Tobacco	1.10	1.15	1.10	1.15
Am. Cotton	1.10	1.15	1.10	1.15
Am. Lumber	1.10	1.15	1.10	1.15
Am. Paper	1.10	1.15	1.10	1.15
Am. Rubber	1.10	1.15	1.10	1.15
Am. Glass	1.10	1.15	1.10	1.15
Am. Oil	1.10	1.15	1.10	1.15
Am. Coal	1.10	1.15	1.10	1.15
Am. Iron	1.10	1.15	1.10	1.15
Am. Copper	1.10	1.15	1.10	1.15
Am. Zinc	1.10	1.15	1.10	1.15
Am. Lead	1.10	1.15	1.10	1.15
Am. Tin	1.10	1.15	1.10	1.15
Am. Silver	1.10	1.15	1.10	1.15
Am. Gold	1.10	1.15	1.10	1.15
Am. Platinum	1.10	1.15	1.10	1.15
Am. Palladium	1.10	1.15	1.10	1.15
Am. Iridium	1.10	1.15	1.10	1.15
Am. Rhodium	1.10	1.15	1.10	1.15
Am. Osmium	1.10	1.15	1.10	1.15
Am. Selenium	1.10	1.15	1.10	1.15
Am. Tellurium	1.10	1.15	1.10	1.15
Am. Vanadium	1.10	1.15	1.10	1.15
Am. Niobium	1.10	1.15	1.10	1.15
Am. Tantalum	1.10	1.15	1.10	1.15
Am. Zirconium	1.10	1.15	1.10	1.15
Am. Hafnium	1.10	1.15	1.10	1.15
Am. Thorium	1.10	1.15	1.10	1.15
Am. Uranium	1.10	1.15	1.10	1.15
Am. Radium	1.10	1.15	1.10	1.15
Am. Polonium	1.10	1.15	1.10	1.15
Am. Astatine	1.10	1.15	1.10	1.15
Am. Francium	1.10	1.15	1.10	1.15
Am. Actinium	1.10	1.15	1.10	1.15
Am. Protactinium	1.10	1.15	1.10	1.15
Am. Neptunium	1.10	1.15	1.10	1.15
Am. Plutonium	1.10	1.15	1.10	1.15
Am. Americium	1.10	1.15	1.10	1.15
Am. Curium	1.10	1.15	1.10	1.15
Am. Berkelium	1.10	1.15	1.10	1.15
Am. Californium	1.10	1.15	1.10	1.15
Am. Einsteinium	1.10	1.15	1.10	1.15
Am. Fermium	1.10	1.15	1.10	1.15
Am. Mendelevium	1.10	1.15	1.10	1.15
Am. Nobelium	1.10	1.15	1.10	1.15
Am. Lawrencium	1.10	1.15	1.10	1.15
Am. Rutherfordium	1.10	1.15	1.10	1.15
Am. Dubnium	1.10	1.15	1.10	1.15
Am. Seaborgium	1.10	1.15	1.10	1.15
Am. Bohrium	1.10	1.15	1.10	1.15
Am. Hahnium	1.10	1.15	1.10	1.15
Am. Meitnerium	1.10	1.15	1.10	1.15
Am. Darmstadtium	1.10	1.15	1.10	1.15
Am. Roentgenium	1.10	1.15	1.10	1.15
Am. Copernicium	1.10	1.15	1.10	1.15
Am. Dubnium	1.10	1.15	1.10	1.15
Am. Seaborgium	1.10	1.15	1.10	1.15
Am. Bohrium	1.10	1.15	1.10	1.15
Am. Hahnium	1.10	1.15	1.10	1.15
Am. Meitnerium	1.10	1.15	1.10	1.15
Am. Darmstadtium	1.10	1.15	1.10	1.15
Am. Roentgenium	1.10	1.15	1.10	1.15
Am. Copernicium	1.10	1.15	1.10	1.15
Am. Dubnium	1.10	1.15	1.10	1.15
Am. Seaborgium	1.10	1.15	1.10	1.15
Am. Bohrium	1.10	1.15	1.10	1.15
Am. Hahnium	1.10	1.15	1.10	1.15
Am. Meitnerium	1.10	1.15	1.10	1.15
Am. Darmstadtium	1.10	1.15	1.10	1.15
Am. Roentgenium	1.10	1.15	1.10	1.15
Am. Copernicium	1.10	1.15	1.10	1.15
Am. Dubnium	1.10	1.15	1.10	1.15
Am. Seaborgium	1.10	1.15	1.10	1.15
Am. Bohrium	1.10	1.15	1.10	1.15
Am. Hahnium	1.10	1.15	1.10	1.15
Am. Meitnerium	1.10	1.15	1.10	1.15
Am. Darmstadtium	1.10	1.15	1.10	1.15
Am. Roentgenium	1.10	1.15	1.10	1.15
Am. Copernicium	1.10	1.15	1.10	1.15
Am. Dubnium	1.10	1.15	1.10	1.15
Am. Seaborgium	1.10	1.15	1.10	1.15
Am. Bohrium	1.10	1.15	1.10	1.15
Am. Hahnium	1.10	1.15	1.10	1.15
Am. Meitnerium	1.10	1.15	1.10	1.15
Am. Darmstadtium	1.10	1.15	1.10	1.15
Am. Roentgenium	1.10	1.15	1.10	1.15
Am. Copernicium	1.10	1.15	1.10	1.15
Am. Dubnium	1.10	1.15	1.10	1.15
Am. Seaborgium	1.10	1.15	1.10	1.15
Am. Bohrium	1.10	1.15	1.10	1.15
Am. Hahnium	1.10	1.15	1.10	1.15
Am. Meitnerium	1.10	1.15	1.10	1.15
Am. Darmstadtium	1.10	1.15	1.10	1.15
Am. Roentgenium	1.10	1.15	1.10	1.15
Am. Copernicium	1.10	1.15	1.10	1.15
Am. Dubnium	1.10	1.15	1.10	1.15
Am. Seaborgium	1.10	1.15	1.10	1.15
Am. Bohrium	1.10	1.15	1.10	1.15
Am. Hahnium	1.10	1.15	1.10	1.15
Am. Meitnerium	1.10	1.15	1.10	1.15
Am. Darmstadtium	1.10	1.15	1.10	1.15
Am. Roentgenium	1.10	1.15	1.10	1.15
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Am. Darmstadtium	1.10	1.15	1.10	1.15
Am. Roentgenium	1.10	1.15	1.10	1.15
Am. Copernicium	1.10	1.15	1.10	1.15
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Am. Seaborgium	1.10	1.15	1.10	1.15
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Am. Copernicium	1.10	1.15	1.10	1.15
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Am. Seaborgium	1.10	1.15	1.10	1.15
Am. Bohrium	1.10	1.15	1.10	1.15
Am. Hahnium	1.10	1.15	1.10	1.15
Am. Meitnerium	1.10	1.15	1.10	1.15
Am. Darmstadtium	1.10	1.15	1.10	1.15
Am. Roentgenium	1.10	1.15	1.10	1.15
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Am. Dubnium	1.10	1.15	1.10	1.15
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Am. Bohrium	1.10	1.15	1.10	1.15
Am. Hahnium	1.10	1.15	1.10	1.15
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Am. Seaborgium	1.10	1.15	1.10	1.15
Am. Bohrium	1.10	1.15	1.10	1.15
Am. Hahnium	1.10	1.15	1.10	1.15
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Am. Darmstadtium	1.10	1.15	1.10	1.15
Am. Roentgenium	1.10	1.15	1.10	1.15
Am. Copernicium	1.10	1.15	1.10	1.15
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Am. Meitnerium	1.10	1.15	1.10	1.15
Am. Darmstadtium	1.10	1.15	1.10	1.15
Am. Roentgenium	1.10	1.15	1.10	1.15
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Am. Dubnium	1.10	1.15	1.10	1.15
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Am. Darmstadtium	1.10	1.15	1.10	1.15
Am. Roentgenium	1.10	1.15	1.10	1.15
Am. Copernicium	1.10	1.15	1.10	1.15
Am. Dubnium	1.10	1.15	1.10	1.15
Am. Seaborgium	1.10	1.15	1.10	1.15
Am. Bohrium	1.10	1.15	1.10	1.15
Am. Hahnium	1.10	1.15	1.10	1.15
Am. Meitnerium	1.10	1.15	1.10	1.15
Am. Darmstadtium	1.10	1.15	1.10	1.15
Am. Roentgenium	1.10	1.15	1.10	1.15
Am. Copernicium	1.10	1.15	1.10	1.15
Am. Dubnium	1.10	1.15	1.10	1.15
Am. Seaborgium	1.10	1.15	1.10	1.15
Am. Bohrium	1.10	1.15	1.10	1.15
Am. Hahnium	1.10	1.15	1.10	1.15
Am. Meitnerium	1.10	1.15	1.10	1.15
Am. Darmstadtium	1.10	1.15	1.10	1.15
Am. Roentgenium	1.10	1.15	1.10	1.15
Am. Copernicium	1.10	1.15	1.10	1.15
Am. Dubnium	1.10	1.15	1.10	1.15
Am. Seaborgium	1.10	1.15	1.10	1.15
Am. Bohrium	1.10	1.15	1.10	1.15
Am. Hahnium	1.10	1.15	1.10	1.15
Am. Meitnerium	1.10	1.15	1.10	1.15
Am. Darmstadtium	1.10	1.15	1.10	1.15
Am. Roentgenium	1.10	1.15	1.10	1.15
Am. Copernicium	1.10	1.15	1.10	1.15
Am. Dubnium	1.10	1.15	1.10	1.15
Am. Seaborgium	1.10	1.15	1.10	1.15
Am. Bohrium	1.10	1.15	1.10	1.15
Am. Hahnium	1.10	1.15	1.10	1.15
Am. Meitnerium	1			